

## **AMENDMENTS TO THE SPECIFICATION**

Please amend Paragraph 74 of the specification as follows:

[Para 74] In some cases, the value of  $x$  may be negative so that the  $-x$  and  $x$  pulses have opposite polarities from those shown in Figures 3, 4 and 5. However, this does not affect the fact that ~~[[t]]~~ in such a method at the end of the waveforms all the pixels will be driven simultaneously for the period corresponding to the shortest  $x$  pulse of any of the waveforms, ~~but simply results~~ Also, for zero transitions the duration of the  $\Delta IP$  pulse becomes zero, so that the waveform is reduced to the  $-x$  and  $x$  pulses, but again this does not affect the synchronized cut-off nature of the driving method.